

The Honorable Tana Lin

UNITED STATES DISTRICT COURT
WESTERN DISTRICT OF WASHINGTON
SEATTLE DIVISION

SECURITIES AND EXCHANGE
COMMISSION,

Plaintiff,

v.

ISHAN WAHI, NIKHIL WAHI, AND
SAMEER RAMANI,

Defendants.

Case No. 2:22-cv-01009-TL

**BRIEF FOR AMICUS CURIAE
INVESTOR CHOICE ADVOCATES
NETWORK IN SUPPORT OF
DEFENDANTS' MOTION TO DISMISS**

AMICUS BRIEF
Case No. 2:22-cv-01009

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1 **CORPORATE DISCLOSURE STATEMENT**

2 *Amicus Curiae* submits the following corporate disclosure statement: Investor Choice
 3 Advocates Network (“ICAN”) is a nonprofit, public interest organization working to expand
 4 access to markets by underrepresented investors and entrepreneurs.¹ ICAN has no parent
 5 corporation, and no publicly held company has a 10% or greater ownership in ICAN.

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 24 ¹ Undersigned counsel has consulted with counsel for the SEC and defendants, all of whom have
 25 consented to the filing of ICAN’s amicus brief. No party or party’s counsel, and no person other
 26 than ICAN and its counsel, authored this brief in whole or in part or contributed money intended
 to fund preparing or submitting the brief.

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1 **STATEMENT OF INTEREST**

2 Investor Choice Advocates Network (“ICAN”) is a nonprofit organization that advocates
3 for expanding access to markets—including markets for digital assets—for underrepresented
4 investors and entrepreneurs who do not share the same access and market power as those with
5 more assets and resources.

6 *Amicus* has a significant interest in limiting the scope of the Securities and Exchange
7 Commission’s (the “SEC” or “Commission”) regulatory power to those functions authorized by
8 statute and permissible under the United States Constitution. As an organization speaking on
9 behalf of underrepresented market participants, *amicus* also has a significant interest in ensuring
10 the SEC’s power to regulate securities does not improperly hamper the ability of individuals and
11 organizations seeking to engage in the sort of digital asset transactions that Congress has not
12 elected to regulate. The Court’s possible expansive interpretation and application of the Securities
13 Act of 1933 (“Securities Act”), Securities Exchange Act of 1934 (“Exchange Act”), and other
14 federal securities laws to digital assets will have far-reaching consequences on the separation of
15 powers and on digital asset and blockchain innovation across the country.

16 The interest of *amicus* differs from that of Defendants Ishan Wahi, Nikhil Wahi, and
17 Sameer Ramani, who the SEC alleges violated the provisions of the federal securities laws. As
18 stated above, *amicus* is a nonprofit organization who seeks to ensure that the SEC’s power to
19 regulate securities does not improperly hamper the ability of individuals and organizations seeking
20 to engage in the sort of digital asset transactions that Congress has elected not to regulate.

1 **I. INTRODUCTION**

2 The Securities and Exchange Commission’s (“SEC” or “Commission”) complaint rests
 3 on two fundamental assumptions. First, the SEC assumes that the vague statutory term
 4 “investment contract” is sufficient statutory authorization for the Commission to assert
 5 jurisdiction over dozens of digital assets. Second, the SEC assumes that because it has alleged
 6 the *initial distribution* of the digital assets at issue involved investment contracts (and were
 7 therefore securities offerings in the SEC’s view), the digital assets *continued to be securities* at
 8 the time of the secondary market transactions that form the basis of the SEC’s claims. *Amicus*
 9 draws these two assumptions to the Court’s attention because (1) the assumptions are
 10 unsupported, and (2) the SEC’s position will have enormous impact, not just in this case and
 11 against the individual defendants, but more broadly on all holders of digital assets nationwide.

12 As to the first point, the SEC’s jurisdiction is far from established. Demonstrating the
 13 unsettled nature of the regulatory jurisdiction here, shortly after the SEC’s filing of its complaint
 14 in this case, Commodities Futures Trading Commission Commissioner Caroline Pham issued a
 15 statement that read in part:

16 The case *SEC v. Wahi* is a striking example of “regulation by enforcement.” The
 17 SEC complaint alleges that dozens of digital assets, including those that could be
 18 described as utility tokens and/or certain tokens relating to decentralized
 autonomous organizations (DAOs), are securities.

19 The SEC’s allegations could have broad implications beyond this single case,
 20 underscoring how critical and urgent it is that regulators work together. Major
 21 questions are best addressed through a transparent process that engages the public
 22 to develop appropriate policy with expert input—through notice-and-comment
 rulemaking pursuant to the Administrative Procedure Act. Regulatory clarity
 comes from being out in the open, not in the dark.

23 Statement of Caroline D. Pham, CFTC Comm’r, on *SEC v. Wahi* (July 21, 2022).²

24
 25 ² Available at <https://www.cftc.gov/PressRoom/SpeechesTestimony/phamstatement072122>.

As to the second point, although the SEC alleges that the initial token distributions alleged in the Amendment Complaint are investment contracts under the *Howey* test, the court cannot conclude from such allegations that secondary market trading involves securities transactions. *See* First Amended Complaint (“FAC”), (Dkt. #27) at ¶ 101. Because facts can change, determining whether a digital asset transaction on the secondary market amounts to an offer or sale of a security necessitates a careful legal analysis. Secondary market transactions involving the tokens at issue in this case may or may not constitute investment contracts or securities transactions. The SEC simply assumes in its FAC that the secondary market transactions are securities transactions because (the SEC alleges) the initial distribution of the digital assets constituted investment contract securities offerings. No basis exists, and certainly, the SEC alleges no basis from which the Court can conclude that the transactions at issue in this case are securities transactions.

**II. THE COURT SHOULD NOT STRETCH THE MEANING OF
“INVESTMENT CONTRACT” TO ALLOW THE SEC TO REGULATE
AN ENTIRE INDUSTRY WITHOUT UNAMBIGUOUS AND EXPLICIT
AUTHORITY FROM CONGRESS, WHICH IS ABSENT HERE**

In specific instances, Congress has delegated regulatory authority to certain federal agencies. However, in what has become known as the “major questions doctrine,” the Supreme Court has held that when an agency seeks to use its delegated authority to regulate an issue of major national significance, that agency’s authority to do so must be supported by clear, and not vague or ambiguous, statutory authorization. *See, e.g., MCI Telecomms. Corp. v. AT&T Co.*, 512 U.S. 218 (1994) (rejecting Federal Communication Commission’s waiver of tariff requirement); *FDA v. Brown & Williamson Tobacco Corp.*, 529 U.S. 120 (2000) (rejecting Food and Drug Administration’s regulation of tobacco industry based on statutory authority over “drugs” and “devices”); *Gonzales v. Oregon*, 546 U.S. 243 (2006) (rejecting Attorney General’s regulation of assisted suicide drugs under his statutory authority over controlled substances).

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Most recently, in *West Virginia v. Environmental Protection Agency*, 142 S. Ct. 2587, 2620 (2022), the Supreme Court ruled that section 111(d) of the Clean Air Act did not give the Environmental Protection Agency (“EPA”) broad authority to regulate certain greenhouse gas emissions. In his concurring opinion, Justice Gorsuch observed that “when agencies seek to resolve major questions, they at least act with clear congressional authorization and do not ‘exploit some gap, ambiguity, or doubtful expression in Congress’s statutes to assume responsibilities far beyond’ those the people’s representatives actually conferred on them.” *Id.* at 2620 (Gorsuch, J., concurring) (citing *Nat’l Fed. Indep. Bus. v. Dep’t Lab, Occupational Safety, & Health Admin.*, 142 S. Ct. 661, 669 (2022)) (internal quotations and citations omitted). The Court ultimately found that no such authorization existed under the Clean Air Act. In determining that the EPA’s decision constituted a “major question” in *West Virginia*, the Supreme Court observed that the EPA’s decision would have “vast economic and political significance” involving “billions of dollars of impact” and “representing a ‘transformative expansion in [its] regulatory authority’ ... that Congress had conspicuously and repeatedly declined to enact itself.” *Id.* at 2604, 2610. In describing the EPA’s regulatory decision, the Supreme Court could just as easily have been describing the SEC’s attempt to expand its authority over digital assets despite the vast economic and political significance such a decision would have and in the absence of Congressional delegation to do so.

A. The SEC’s Attempt to Regulate Digital Assets Exceeds its Statutory Authority.

In this case, the SEC treats the term “investment contract” as though it were infinitely flexible and applicable to all manner of investments. *See, e.g.*, FAC ¶ 12. But, the statutory source for the term “investment contract” gives no indication that Congress meant this term to be a catch-all phrase to capture financial transactions unrelated to “any interest or instrument commonly known as a ‘security.’” Indeed, “investment contract” is just one item on a very

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1 specific list of investment vehicles that Congress set forth in the Securities Act to delineate one
 2 limit of the federal securities laws. *See* 15 U.S.C. § 77(b)(a)(1).

3 As noted by the Supreme Court, Congress rarely grants regulatory authority through
 4 “modest words,” “vague terms,” or “subtle device[s].” *Whitman v. Am. Trucking Ass’n*, 531
 5 U.S. 457, 468 (2001). Nor does it “typically use oblique or elliptical language to empower an
 6 agency to make a ‘radical or fundamental change’ to a statutory scheme.” *West Virginia*, 142 S.
 7 Ct. at 2609 (*citing* *MCI Telecomm. Corp. v. AT&T*, 512 U.S. 218, 229 (1994)).

8 In *West Virginia*, the EPA similarly relied upon a vague statutory term to establish
 9 authority for its actions. The Supreme Court rejected the agency’s reliance, finding that the
 10 phrase “system of emission reduction” was an “empty vessel” that could encompass “almost
 11 anything[.]” *Id.* at 2614. The Court also held that, under its precedents, the issue presented was
 12 a major question because the EPA “‘claim[ed] to discover in a long-extant statute an unheralded
 13 power’ representing a transformative expansion in [its] regulatory authority.” *Id.* at 2610 (*citing*
 14 *Util. Air Regul. Grp v. Env’t Prot. Agency*, 573 U.S. 302, 324 (2014)).

15 Similarly, here, the term “investment contract” cannot be said to confer the type of
 16 authority the SEC wishes to yield. The Securities Act does not define the term “investment
 17 contract.” Instead, the Supreme Court—not Congress—has laid out a four-part test (the “*Howey*
 18 test”) for determining whether certain transactions or schemes qualify as investment contracts,
 19 which are in turn subject to regulation. *See SEC v. W.J. Howey Co.*, 328 U.S. 293 (1946). To be
 20 sure, the *Howey* test is “flexible” and “capable of adaption to meet the countless and variable
 21 schemes derived by those who seek the use of money of others on the promise of profits.” *Id.* at
 22 299. But even the Supreme Court in 1946 surely was not suggesting that Congress intended the
 23 term “investment contract” to be a catch-all phrase designed to be applied to all instruments that,
 24 as discussed below, share isolated characteristics of currencies and commodities, among other
 25

things. The SEC nevertheless claims—as the EPA impermissibly did—to have discovered “an unheralded power” which would vastly transform and expand its regulatory authority.

The Court should not permit the SEC to transform a general and vague term into one that is so flexible it empowers the SEC to regulate an entire (and entirely new) industry. Such regulation involves a major question and exceeds the SEC’s current statutory authority.

B. Congress is Still Considering Various Options to Regulate Digital Assets.

The United States Congress has repeatedly considered regulation of digital assets through proposed legislation. In *West Virginia*, the Supreme Court acknowledged that “[a]gencies have only those powers given to them by Congress,” and “enabling legislation” is generally not an “open book to which the agency [may] add pages and change the plot line.” *West Virginia*, 142 S. Ct. at 2609. As Justice Gorsuch noted in his concurrence:

Permitting Congress to divest its legislative power to the Executive Branch would “dash [this] whole scheme.” *Department of Transportation v. Association of American Railroads*, 575 U.S. 43, 61, 135 S.Ct. 1225, 191 L.Ed.2d 153 (2015) (Alito, J., concurring). Legislation would risk becoming nothing more than the will of the current President, or, worse yet, the will of unelected officials barely responsive to him. See S. Breyer, *Making Our Democracy Work: A Judge’s View* 110 (2010).

Id. at 2618 (Gorsuch, J., concurring). The Supreme Court has found it telling when Congress has “considered and rejected” bills authorizing something akin to the agency’s proposed course of action. *FDA v. Brown & Williamson Tobacco Corp.*, 529 U.S. 120, 144 (2000).

Congress has introduced several bills over the last four years that would have authorized federal agencies—including, critically, agencies other than the SEC—to regulate digital assets.

First, the Lummis-Gillibrand Responsible Financial Innovation Act (S. 4356), introduced on June 7, 2022, would make a distinction between digital assets that are either securities or commodities by looking at the purpose of the asset, and provide the CFTC with primary authority over most types of digital assets and digital asset activities. Digital asset securities

1 would remain primarily regulated by the SEC. The bill would also permit digital asset trading
 2 platforms to register with the CFTC as Digital Asset Exchanges and provide for safeguarding of
 3 customer assets in the event of Digital Asset Exchange insolvency. The bill would create
 4 disclosure requirements on digital asset service providers that will ensure consumers understand
 5 the products they are purchasing and create a structure for the taxation of digital assets. The bill
 6 had not left the Committee on Banking, Housing, and Urban Affairs.

7 Second, the Digital Commodities Consumer Protection Act of 2022 (S. 4760), introduced
 8 on August 3, 2022, would provide the CFTC authority to regulate digital commodities. The bill
 9 had been referred to the Committee on Agriculture, Nutrition, and Forestry and has not left the
 10 committee.

11 Third, the Digital Commodity Exchange Act of 2022 (H.R. 7614) was introduced on
 12 April 28, 2022. The bill would authorize the CFTC to register and regulate trading venues
 13 offering spot or cash digital commodity markets as digital commodity exchanges. The bill
 14 would also provide the CFTC with exclusive jurisdiction over any agreement, contract, or
 15 transaction involving a contract of sale of a digital commodity in interstate commerce and would
 16 provide that each futures commission merchant hold customer money, assets, and property in a
 17 manner to minimize the customer's risk of loss or unreasonable delay in the access to the money,
 18 assets, and property of the customer. The bill was referred to the Subcommittee on Commodity
 19 Exchanges, Energy, and Credit and had not left the subcommittee.

20 The number of bills in committee during the 117th Congress—any of which can be
 21 reintroduced to the 118th Congress—demonstrate that Congress is keenly interested in the area
 22 of digital assets. Until a consensus is reached, the SEC has no authority to fill what it apparently
 23 perceives as a vacuum.

1 **III. EVEN IF THE SEC ALLEGES THE INTIAL TOKEN OFFERINGS WERE**
 2 **INVESTMENT CONTRACTS UNDER *HOWEY*, THE COURT CANNOT**
 3 **CONCLUDE THAT SECONDARY MARKET TRADING INVOLVES THE**
 4 **OFFER OR SALE OF SECURITIES**

5 **A. The *Howey* Test Applies to Each Transaction, Not Each Underlying**
 6 **Digital Asset.**

7 A digital asset is not necessarily a security, but can be sold as part of an investment
 8 contract. Only *transactions* that bundle certain rights and obligations are investment contracts.
 9 *SEC v. W.J. Howey Co.* and its progeny provide the framework for the analysis. 328 U.S. 293
 10 (1946). “In defining the term investment contract, *Howey* itself uses the terms ‘contract,
 11 transaction or scheme,’ leaving open the possibility that the security not be formed of one neat,
 12 tidy certificate, but a general ‘scheme’ of profit seeking activities.” *Hocking v. Dubois*,
 13 885 F.2d 1449, 1457 (9th Cir. 1989) (internal citations omitted).

14 *Howey* itself illustrates this concept. The investment contract in *Howey* involved the sale
 15 of real estate parcels in an orange grove, *coupled with* a service contract with the offeror, by
 16 which an affiliate would maintain lots, pick fruit, and market the harvest. 328 U.S. at 295-96. In
 17 holding the arrangement constituted an “investment contract,” the Supreme Court emphasized
 18 that rather than a traditional land conveyance, purchasers were offered “an opportunity to
 19 contribute money and to share in the profits of a large citrus fruit enterprise managed and partly
 20 owned by respondents.” *Id.* at 299. The *Howey* investment contract was the *entire scheme*, not
 21 the oranges or the orange grove.

22 There is nothing about *Howey* and its progeny—nor any SEC rulemaking—that warrants
 23 treating digital assets categorically differently from orange groves. In fact, Plaintiffs’ former
 24 Director of the Division of Corporation Finance made clear that this distinction—scheme vs.
 25 asset—applies in the digital realm: “[T]he token—or coin—or whatever the digital information
 26 packet is called—all by itself is not a security, just as the orange groves in *Howey* were not.”

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1 William Hinman, Director, Div. of Corp. Fin., SEC, Remarks at the Yahoo Finance All Markets
 2 Summit: Crypto, Digital Asset Transactions: When Howey Met Gary (Plastic) (June 14, 2018).³

3 When talking about “investment contracts,” as opposed to other items that are explicitly
 4 defined as securities, the analysis has to be different. A stock, for example, is defined in the
 5 Securities Act of 1933 as a security, and will remain so in the initial offering and all secondary
 6 market transactions. Not so with the oranges in *Howey*. Oranges are not listed as a security in
 7 the Securities Act of 1933, but may transform into an “investment contract” pursuant to the
 8 surrounding circumstances of a transaction. Oranges are not inherently securities, just as a
 9 digital asset is not inherently a security. *Amicus* urges the Court to deploy the same analysis.

10 **B. A *Howey* Analysis Must be Performed at the Time of Each Offer or**
 11 **Sale.**

12 In order to evaluate the “economic realities” of a scheme or transaction, one must look at
 13 the facts and circumstances as they are, not as they were yesterday or years ago. “*Howey*
 14 requires the Court to examine the series of understandings, transactions, and undertakings at the
 15 time they were made.” *SEC v. Telegram Grp. Inc.*, 448 F. Supp. 3d 352, 368 (S.D.N.Y. 2020);
 16 *see also SEC v. Aqua-Sonic Products Corp.*, 524 F. Supp. 866, 876 (S.D.N.Y. 1981) (“The
 17 enterprise and the described materials, by the very nature of the operation of the securities laws,
 18 must be examined as of the time that the transaction took place[.]”). The analysis requires
 19 subsequent offers or sales to be separately evaluated, taking into consideration any changes to
 20 the circumstance of each transaction in question.

21 The time-specific nature of the analysis means a token once sold as a part of an alleged
 22 security offering may well not be a security (or part of an investment contract) later. Plaintiff
 23
 24

25 ³ Transcript available at <https://www.sec.gov/news/speech/speech-hinman-061418>.

1 agrees.⁴ On March 7, 2019, then SEC Chairman Jay Clayton stated that, “the analysis of whether
 2 a digital asset is offered or sold as a security is not static and does not strictly inhere to the
 3 instrument.” Letter from Jay Clayton, Chairman, SEC, to Rep. Ted Budd (March 7, 2019).⁵ He
 4 further clarified that a digital asset “may be offered and sold initially as a security because it
 5 meets the definition of an investment contract, but that designation may change over time if the
 6 digital asset later is offered and sold in such a way that it will no longer meet that definition. ...
 7 [A] digital asset transaction may no longer represent an investment contract if, for example,
 8 purchasers would no longer reasonably expect a person or group to carry out the essential
 9 managerial or entrepreneurial efforts. Under those circumstances, the digital asset may not
 10 represent an investment contract under the *Howey* framework.” *Id.*

11 **C. Secondary Market Token Transactions May Not be Securities** 12 **Transactions.**

13 Digital asset transactions by non-affiliates of token issuers may or may not be investment
 14 contracts or securities transactions. Precisely how and when a token ceases to be a security is
 15 essential to the Court’s analysis. The Court should recognize that the facts and circumstances
 16 around token transactions *can* change. The SEC’s Strategic Hub for Innovation and Financial
 17 Technology issued an illustrative “Framework for ‘Investment Contract’ Analysis of Digital
 18 Assets” (the “Framework”) on April 3, 2019.⁶ Among other things, the Framework provides
 19 non-exhaustive lists of factors to consider, “[i]n evaluating whether a digital asset *previously*
 20 sold as a security should be *reevaluated* at the time of later offers or sale.” *Id.* (emphasis added).
 21

22 ⁴ While we recognize that SEC policy statements and guidelines are not law and do not constitute
 23 binding precedent, the SEC should be bound to its own statements as a party to this action.

24 ⁵ Available at <https://www.coincenter.org/app/uploads/2020/05/clayton-token-response.pdf>.

25 ⁶ Memorandum, SEC, *Framework for “Investment Contract” Analysis of Digital Assets* (Apr. 3,
 26 2019), available at [https://www.sec.gov/corpfin/framework-investment-contract-analysis-digital-](https://www.sec.gov/corpfin/framework-investment-contract-analysis-digital-assets)
 assets.

1 The facts and circumstances surrounding the tokens alleged to be securities may continue to
2 evolve.

3 **IV. CONCLUSION**

4 For all the aforementioned reasons, the Court should grant Defendants' Motion to
5 Dismiss.

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